

SECURITY ANALYST ESTIMATES PERFORMANCE

VIEWING SYSTEM AND METHOD

Abstract of the Disclosure

The present invention provides a method and system for simultaneously displaying historical accuracy indicators for an analyst and the analyst's estimate for a future event, on an analyst by analyst basis, for a selected one or more analysts wherein the historical accuracy indicators and analyst's estimate for a future event may involve one or more securities. Other information for simultaneous display may include one or more of historical performance indicators, analyst recommendation data, model information (e.g., exclusion factors, weighting factors, etc.) and other current data, performance data and historical data, on an analyst by analyst basis, for a selected one or more analysts. Various display options may be available, such as displaying those analysts that have current estimates for a user selected security. Other viewing options may involve displaying data for a group of analyst (such as the top analysts, analysts with predetermined track records, etc.) for a current estimate for a user selected security. A graphical indication of current estimates as compared to other calculated measurements may also be displayed. Other viewing options may be available and other information may be displayed.